

Equality Impact Assessment

Date written: 16/02/2026

Date of most recent update: 16/02/2026

The [EIA Guide](#) provides advice on completing an EIA. An EIA should:

- Demonstrate steps taken to assess the equality impact of the work, and any impact found.
- Respond to negative impact by identifying changes or mitigations (where needed).
- Build in review to identify unforeseen impacts and assess if mitigations are working.

Background

Title of work being assessed: Control of Lead Policy

Owner(s): Graham Hakes

Brief outline of the work including purpose/aims:

Policy Statement document relating to the University's duties under the Health and Safety at Work Act 1974, and The Control of Lead at Work Regulations 2002, to support the use, and handling and management of lead at the University, specifically reviewed with change of template, minor changes, and addition of Responsibilities and RACI grid.

Who does this work affect?

All users of lead compounds or those who may otherwise be exposed to it as part of their work activities.

Impact

What has been done to check the equality impact of the work, and what was found?

None. The policy outlines the health and safety requirements as set out under the Health and Safety at Work Act 1974 and relevant regulations beneath it.

Does the work...

- **Support our Social Inclusion objectives?** (See our [Social Inclusion Strategy](#)): No
- **Reflect our institutional values?** (Read our guidance on [values-based EIAs](#)): Yes
- **Include positive action?** (See an explanation of [legal positive action](#)): No
- **Impact on free speech/academic freedom?** (Read our guidance on [free speech](#)): No

If yes, please provide further detail below:

Striving for better – up to date relevant policies that reflect the requirements outlined in law, and relevant guidance, as well as improving the processes where possible for the end user, making the workplace safer for all employees, students and visitors.

Mitigation

If negative impact is found, what change(s) and/or what mitigation(s) will you make?

N/A

Review

Date for the EIA to be reviewed:

31/03/2029